Deployment Models

With Cisco Collaboration Systems you can choose from many deployment options, including cloud computing, hybrid, and on-premises. Regardless of the deployment model, benefits include:

- Hardware capacity assurance

- Predictable budgetary planning

- Simplified management

- Industry-leading Cisco IronPort support and corporate stability

For guidelines, recommendations, and best practices for implementing enterprise networking solutions, refer to the *Cisco Solution Reference Network Design (SRND*) guides and related documents, at: http://www.cisco.com/en/US/docs/voice_ip_comm/cucm/srnd/10/models.html

For design guidance and recommendations for deploying Cisco Collaboration and Unified Communications solutions, see *Cisco Unified Communications and Collaboration Solutions Design Guidance* at: http://www.cisco.com/en/US/docs/voice_ip_comm/uc_system/design/guides/UCgoList.html .

For information about deployment models, including details about all components in each model, refer to *Cisco Collaboration Systems Technical Information* at: http://www.cisco.com/go/unified-techinfo.

To learn more about cloud deployment models, go to: http://www.cisco.com/en/US/solutions/collateral/ns340/ns517/ns224/ns836/ns976/white_paper_c11-617239.html.

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IPv6 Support

Cisco Collaboration Systems supports the deployment of IPv6 in Unified Communications selected products. The current deployment can be configured to support IPv6 for voice and video for SIP, and voice for SCCP signaling. The characteristics and benefits of the IPv6, in all deployment models is the same as those in the IPv4, and as defined in the IPv6 Cisco Collaboration 10.x Solution Reference Network Design (SRND).

Note   IPv6 is not supported in Cisco Unified Contact Center environments.

For more information, see Cisco Unified Communications and Collaboration Solutions Design Guidance, available at:

http://www.cisco.com/en/US/docs/voice_ip_comm/uc_system/design/guides/UCgoList.html